

SEQUENCE LISTING

Ziermann, Rainer

<120> Means And Methods For Monitoring Protease Inhibitor

Antiretroviral Therapy And Guiding Therapeutic

Decisions In The Treatment Of HIV/AIDS

<130> 59597-D

<140> 09/ 766,344

<141> 2001-01-19

<160>8

1)

<170> PatentIn Ver. 2.0

<210> 1

<211> 35

<212> DNA

<213> Artificial Sequence

 Λ

```
<220>
```

$$<223> R = A \text{ or } G$$

$$<223> Y = C \text{ or } T$$

$$<223> N = A, C, G, or T$$

$$-<223> H = A, C \text{ or } T$$

<220>

 Λ

<223> Description of Artificial Sequence:

Oligonucleotide Primers used for PCR amplification \uparrow and generating site-directed mutants.

<400> 1

ccaattrytg tgatatttet catgntehte ttggg

35

Λ

<210> 2

<211>42

```
<212> DNA
<213> Artificial Sequence
<220>
<223> Description of Artificial Sequence:
   Oligonucleotide Primers used for PCR amplification
   and generating site-directed mutants.
<400> 2
catgttgcag ggcccctagg aaaaagggct gttggaaatg tg
                                                         42
<210>3
<211>34
<212> DNA
<213> Artificial Sequence
                                                  Λ
<220>
<223> Y = C \text{ or } T
<220>
```

Λ

<223> Description of Artificial Sequence:

Oligonucleotide Primers used for PCR amplification and generating site-directed mutants.

<212> DNA

<220>

<213> Artificial Sequence

<223> Description of Artificial Sequence:
Oligonucleotide Primers used for PCR amplification
and generating site-directed mutants.
<400> 5
ggggggcaat taacggaagc tctattag 28
<210> 6
<211> 30
<212> DNA
<213> Artificial Sequence
<220>
<223> Description of Artificial Sequence:
Oligonucleotide Primers used for PCR amplification
and generating site-directed mutants.
<400> 6
gatggaaacc aaaattgata gggggaattg 30
<210> 7
<211> 28

<212>.DNA

```
<213> Artificial Sequence
<220>
<223> Description of Artificial Sequence:
   Oligonucleotide Primers used for PCR amplificaiton
   and generating site-directed mutants.
<400> 7
                                                  28
gtatgatcag atacccatag aaatctgc
<210>8
<211>28
<212> DNA
<213> Artificial Sequence
                                         Λ
<220>
<223> Description of Artificial Sequence:
   Oligonucleotide Primers used for PCR amplification
   and generating site-directed mutants.
```

<400> 8

ctgagtcaac agacttcttc caattatg

28